

**Amendments to the Specification:**

Please substitute the amended paragraph 0009 shown below for the corresponding original paragraph:

[0009] The jig includes an elongated central spine with a spider joint at one end, an end joint at the opposite end, and a pair of center joints. Each of the joints includes a receiver or socket for connecting a pulling tower assembly. The spider joint includes ~~[[five]]~~ a plurality of angularly oriented receivers, for example, five receivers in a fixed radiating arrangement within a 180° arc. The jig also includes a series of laterally extending support legs or outriggers that may each be pivoted about a 90° arc from the spine and may also be folded flat against the spine to reduce the width of the jig for storage. Clamps are mounted on the outriggers for connecting the jig to a vehicle frame or unibody. The clamps are adjustable along the length of the legs to permit connection of the jig with a wide variety of vehicle frames and unibody structures. The jig also includes a carriage assembly with wheels. The end joint is adapted to receive a detachable handle for steering the jig when it is rolled.